

Day : Wednesday

Date: 10/13/2004

Time: 17:09:52

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LEON

First Name = JEFFREY

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 50 |
|-----------------|------------|--------|------------|--|---------------------|
| <u>60235890</u> | Not Issued | 159 | 09/28/2000 | METHOD AND APPARATUS FOR LOADING UP DATA | LEONARD, JEFFREY M. |
| <u>60199357</u> | Not Issued | 159 | 04/25/2000 | ENHANCED BULK UPLOADING | LEONARD, JEFFREY M. |
| <u>60192877</u> | Not Issued | 159 | 03/29/2000 | METHOD AND APPARATUS FOR ENABLING BULK LOADING OF DATA | LEONARD, JEFFREY M. |
| <u>29041701</u> | Not Issued | 161 | 07/21/1995 | MODULAR MERCHANDISING FIXTURE | LEONARD, JEFFREY |
| <u>10876871</u> | Not Issued | 030 | 06/25/2004 | POLYMER MICROSPHERES CONTAINING LATENT COLORANTS AND METHOD OF PREPARATION | LEON, JEFFREY W. |
| <u>10852552</u> | Not Issued | 030 | 05/24/2004 | SWITCHABLE POLYMER PRINTING PLATES WITH CARBON BEARING IONIC AND STERIC STABILIZING GROUPS | LEON, JEFFREY W. |
| <u>10682271</u> | Not Issued | 020 | 10/09/2003 | FILLED, BIOLOGICAL MICROARRAY AND METHOD FOR USE | LEON, JEFFREY W. |
| <u>10658438</u> | Not Issued | 020 | 09/09/2003 | BIOLOGICAL MICROARRAY COMPRISING POLYMER PARTICLES AND METHOD OF USE | LEON, JEFFREY W. |
| <u>10658009</u> | Not Issued | 071 | 09/09/2003 | STABILIZED POLYMER BEADS AND METHOD OF PREPARATION | LEON, JEFFREY W. |
| <u>10625684</u> | Not Issued | 094 | 07/23/2003 | POLYMER MICROSPHERES CONTAINING LATENT COLORANTS AND METHOD OF PREPARATION | LEON, JEFFREY W. |

| | | | | | |
|-----------------|------------|-----|------------|---|------------------|
| <u>10625424</u> | Not Issued | 030 | 07/23/2003 | COLORABLE MICROSPHERES FOR DNA AND PROTEIN MICROARRAY | LEON, JEFFREY W. |
| <u>10459819</u> | Not Issued | 041 | 06/12/2003 | THERMALLY SENSITIVE COMPOSITION CONTAINING NITROCELLULOSE PARTICLES | LEON, JEFFREY W. |
| <u>10441715</u> | Not Issued | 093 | 05/20/2003 | IMAGING MEMBER WITH MICROGEL PROTECTIVE LAYER | LEON, JEFFREY W. |
| <u>10441550</u> | Not Issued | 093 | 05/20/2003 | METHOD OF PREPARING IMAGING MEMBER WITH MICROGEL PROTECTIVE LAYER | LEON, JEFFREY W. |
| <u>10441547</u> | Not Issued | 041 | 05/20/2003 | THERMAL IMAGING MATERIAL CONTAINING COMBUSTIBLE NITRO-RESIN PARTICLES | LEON, JEFFREY W. |
| <u>10441383</u> | Not Issued | 041 | 05/20/2003 | CORE-SHELL NITRO-RESIN PARTICLES AND METHOD OF PREPARATION | LEON, JEFFREY W. |
| <u>10271082</u> | Not Issued | 041 | 10/15/2002 | MULTILAYER INK RECORDING ELEMENT WITH POROUS ORGANIC PARTICLES | LEON, JEFFREY W. |
| <u>10271057</u> | Not Issued | 041 | 10/15/2002 | POROUS ORGANIC PARTICLES FOR INK RECORDING ELEMENT USE | LEON, JEFFREY W. |
| <u>10208344</u> | Not Issued | 041 | 07/30/2002 | WRINKLED POLYESTER PARTICLES | LEON, JEFFREY W. |
| <u>10208220</u> | 6753051 | 150 | 07/30/2002 | INK RECORDING ELEMENT UTILIZING WRINKLED PARTICLES | LEON, JEFFREY W. |
| <u>10207720</u> | 6765102 | 150 | 07/29/2002 | WATER-COMPATIBLE CATIONIC EPOXY COMPOUNDS | LEON, JEFFREY W. |
| <u>10207583</u> | Not Issued | 092 | 07/29/2002 | IMAGING MEMBERS WITH IONIC MULTIFUNCTIONAL EPOXY COMPOUNDS | LEON, JEFFREY W. |
| <u>10207297</u> | Not Issued | 094 | 07/29/2002 | WATER-COMPATIBLE EPOXY COMPOUNDS CONTAINING SULFONATE OR THIOSULFATE MOIETIES | LEON, JEFFREY W. |
| <u>10118725</u> | Not Issued | 041 | 04/09/2002 | POLYMER PARTICLE STABILIZED BY DISPERSANT AND METHOD OF | LEON, JEFFREY W. |

| | | | | PREPARATION | |
|-----------------|------------|-----|------------|--|---------------------|
| <u>10118723</u> | Not Issued | 071 | 04/09/2002 | INK RECORDING ELEMENT CONTAINING STABILIZED POLYMERIC PARTICLES | LEON, JEFFREY W. |
| <u>10118697</u> | Not Issued | 093 | 04/09/2002 | INK PRINTING METHOD UTILIZING STABILIZED POLYMERIC PARTICLES | LEON, JEFFREY W. |
| <u>10091644</u> | Not Issued | 095 | 03/06/2002 | SUBSTRATE FOR PROTEIN MICROARRAY CONTAINING FUNCTIONALIZED POLYMER | LEON, JEFFREY W. |
| <u>10083258</u> | 6660449 | 150 | 10/19/2001 | HEAT-SENSITIVE COMPOSITIONS AND IMAGING MEMBER CONTAINING CARBON BLACK AND METHODS OF IMAGING AND PRINTING | LEON, JEFFREY W. |
| <u>10028130</u> | Not Issued | 041 | 12/20/2001 | SMALL POROUS POLYESTER PARTICLES FOR INKJET USE | LEON, JEFFREY W. |
| <u>10028129</u> | Not Issued | 041 | 12/20/2001 | MULTILAYER INKJET RECORDING ELEMENT WITHV POROUS POLYESTER PARTICLE | LEON, JEFFREY W. |
| <u>10027701</u> | 6780942 | 150 | 12/20/2001 | METHOD OF PREPARATION OF POROUS POLYESTER PARTICLES | LEON, JEFFREY W. |
| <u>09999397</u> | 6762223 | 150 | 10/31/2001 | STABILIZED IMAGEABLE COATING COMPOSITION AND PRINTING PLATE PRECURSOR | LEON, JEFFREY W. |
| <u>09951317</u> | 6571733 | 150 | 09/14/2001 | BIRD FEEDER WITH NON-STICK REMOVABLE BOTTOM SCREEN | LEONARD, JEFFREY L. |
| <u>09820324</u> | Not Issued | 061 | 03/29/2001 | METHOD AND APPARATUS FOR ENABLING BULK LOADING OF DATA | LEONARD, JEFFREY W. |
| <u>09753090</u> | 6474235 | 150 | 01/02/2001 | METHOD OF PREPARING A LITHOGRAPHIC PLATE | LEON, JEFFREY W. |
| <u>09699710</u> | 6365705 | 150 | 10/30/2000 | SPIRO-AMMONIUM IONOMER CARBOXYLATES | LEON, JEFFREY W. |
| <u>09652344</u> | 6537730 | 150 | 08/31/2000 | THERMAL IMAGING COMPOSITION AND MEMBER CONTAINING SULFONATED IR DYE AND METHODS OF IMAGING AND PRINTING | LEON, JEFFREY W. |

| | | | | | |
|-----------------|----------------|-----|------------|---|----------------------|
| <u>09644600</u> | <u>6451500</u> | 150 | 08/23/2000 | IMAGING MEMBER CONTAINING HEAT SWITCHABLE CARBOXYLATE POLYMER AND METHOD OF USE | LEON, JEFFREY W. |
| <u>09488056</u> | Not Issued | 161 | 01/20/2000 | NETWORK-BASED SOFTWARE UPGRADE FOR REPROGRAPHIC APPARATUS HAVING MULTIPLE PLATFORMS | LEONARD, JEFFREY J. |
| <u>09454151</u> | <u>6447978</u> | 150 | 12/03/1999 | IMAGING MEMBER CONTAINING HEAT SWITCHABLE POLYMER AND METHOD OF USE | LEON , JEFFREY W. |
| <u>09406017</u> | Not Issued | 135 | 09/24/1999 | METHOD AND APPARATUS FOR A MONITOR THAT DETECTS AND REPORTS A STATUS EVENT TO A DATABASE | LEONARD , JEFFREY S. |
| <u>09406016</u> | <u>6594803</u> | 150 | 09/24/1999 | METHOD AND APPARATUS THAT REPORTS MULTIPLE STATUS EVENTS WITH A SINGLE MONITOR | LEONARD , JEFFREY S. |
| <u>09399191</u> | <u>6146812</u> | 150 | 09/17/1999 | IMAGING MEMBER CONTAINING SWITCHABLE POLYMERS AND METHOD FOR USE | LEON , JEFFREY W. |
| <u>09387116</u> | <u>6410202</u> | 150 | 08/31/1999 | THERMAL SWITCHABLE COMPOSITION AND IMAGING MEMBER CONTAINING CATIONIC IR DYE AND METHODS OF IMAGING AND PRINTING | LEON , JEFFREY W. |
| <u>09387021</u> | <u>6159657</u> | 150 | 08/31/1999 | THERMAL IMAGING COMPOSITION AND MEMBER CONTAINING SULFONATED IR DYE AND METHODS OF IMAGING AND PRINTING | LEON , JEFFREY W. |
| <u>09310038</u> | <u>6190831</u> | 150 | 05/11/1999 | PROCESSLESS DIRECT WRITE PRINTING PLATE HAVING HEAT SENSITIVE POSITIVELY-CHARGED POLYMERS AND METHODS OF IMAGING AND PRINTING | LEON , JEFFREY W. |
| <u>09309999</u> | <u>6190830</u> | 150 | 05/11/1999 | PROCESSLESS DIRECT WRITE PRINTING PLATE HAVING HEAT SENSITIVE | LEON , JEFFREY W. |

| | | | | | |
|--------------------------|-------------------------|-----|------------|---|----------------------|
| | | | | CROSSLINKED VINYL POLYMER WITH ORGANOONIUM GROUP AND METHODS OF IMAGING AND PRINTING | |
| 09293389 | 6399268 | 150 | 04/16/1999 | PROCESSLESS DIRECT WRITE IMAGING MEMBER CONTAINING POLYMER GRAFTED CARBON AND METHODS OF IMAGING AND PRINTING | LEON , JEFFREY W. |
| 09163020 | Not Issued | 168 | 09/29/1998 | PROCESSLESS DIRECT WRITE PRINTING PLATE HAVING HEAT SENSITIVE POSITIVELY-CHARGED POLYMERS AND METHODS OF IMAGING AND PRINTING | LEON , JEFFREY W. |
| 09162905 | Not Issued | 168 | 09/29/1998 | PROCESSLESS DIRECT WRITE PRINTING PLATE HAVING HEAT SENSITIVE CROSSLINKED VINYL POLYMER WITH ORGANOONIUM GROUP AND METHODS OF IMAGING AND PRINTING | LEON , JEFFREY W. |

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| | | | |
|---------------------------------|-----------------------------------|--------------------------------------|---------------------------------------|
| Search Another: Inventor | Last Name | First Name | <input type="button" value="Search"/> |
| | <input type="text" value="Leon"/> | <input type="text" value="Jeffrey"/> | |

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FILE 'USPAT2' ENTERED AT 17:15:31 ON 13 OCT 2004

CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

=> s polymer beads

L1 5479 POLYMER BEADS

=> s l1 and vinylsulfonyl

L2 58 L1 AND VINYLSULFONYL

=> s l2 and particle#

L3 55 L2 AND PARTICLE#

=> s l3 and surface#

L4 53 L3 AND SURFACE#

=> s l4 and graft?

L5 9 L4 AND GRAFT?

=> s l5 and (nucleic or protein# or polysaccharide# or oligonucleotide# or peptide# or antigen# or enzyme#)

4 FILES SEARCHED...

L6 9 L5 AND (NUCLEIC OR PROTEIN# OR POLYSACCHARIDE# OR OLIGONUCLEOTIDE# OR PEPTIDE# OR ANTIGEN# OR ENZYME#)

=> s l6 and bioaffinity tag

L7 0 L6 AND BIOAFFINITY TAG

=> d l6 1-9

L6 ANSWER 1 OF 9 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 518627 EUROPATFULL ED 20000618 EW 199251 FS OS STA B

TIEN Reducing silver sludging during photographic processing.

TIDE Verringerung des Silberschlammes bei der photographischen Verarbeitung.

TIFR Reduction de boues d'argent pendant le traitement photographiques.

IN Radcliffe, Keith, 69 Coventry Road, Endicott, New York 13760, US;

Rudy, Stephen J., 25 Davis Avenue, Johnson City, New York 13790, US

PA INTERNATIONAL PAPER COMPANY, 2 Manhattanville Road, Purchase New York 10577, US

SO Wila-EPZ-1992-H51-T2
DS R DE; R GB
PIT EPA1 EUROPÄISCHE PATENTANMELDUNG
PI EP 518627 A1 19921216
OD 19921216
AI EP 1992-305303 19920610
PRAI US 1991-712870 19910610
IC ICM G03C001-76
ICS G03C005-305 G03C001-95

L6 ANSWER 2 OF 9 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 430371 EUROPATFULL ED 20000813 EW 199123 FS OS STA B
TIEN Dry immunoassay analytical element comprising monodispersed beads.
TIDE Trockeness analytisches Immunoassay-Element mit monodispersierten Perlen.
TIFR Dispositif d'essai immunologique analytique sec avec des grains
monodisperses.
IN Mauck, Linda Ann, c/o EASTMAN KODAK COMP., Patent Department, 343 State
Street, Rochester, New York 14650, US;
Danielson, Susan Jean, c/o EASTMAN KODAK COMP., Patent Department, 343
State Street, Rochester, New York 14650, US;
Sundberg, Michael William, c/o EASTMAN KODAK COMP., Patent Department,
343 State Street, Rochester, New York 14650, US;
Dappen, Glenn Marshall, c/o EASTMAN KODAK COMP., Patent Department, 343
State Street, Rochester, New York 14650, US;
Eikenberry, Jon Nathan, c/o EASTMAN KODAK COMP., Patent Department, 343
State Street, Rochester, New York 14650, US
PA EASTMAN KODAK COMPANY, 343 State Street, Rochester, New York 14650, US
SO Wila-EPZ-1991-H23-T2
DS R AT; R BE; R CH; R DE; R ES; R FR; R GB; R GR; R IT; R LI; R LU; R NL;
R SE
PIT EPA2 EUROPÄISCHE PATENTANMELDUNG
PI EP 430371 A2 19910605
OD 19910605
AI EP 1990-203120 19901126
PRAI US 1989-444079 19891130
IC ICM G01N033-543
ICS G01N033-94 G01N033-78

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 430371 EUROPATFULL UP 20010906 EW 199446 FS PS STA B
TIEN Dry immunoassay analytical element comprising monodispersed beads.
TIDE Trockeness analytisches Immunoassay-Element mit monodispersierten Perlen.
TIFR Dispositif d'essai immunologique analytique sec avec des grains
monodisperses.
IN Mauck, Linda Ann, c/o EASTMAN KODAK COMP., Patent Department, 343 State
Street, Rochester, New York 14650, US;
Danielson, Susan Jean, c/o EASTMAN KODAK COMP., Patent Department, 343
State Street, Rochester, New York 14650, US;
Sundberg, Michael William, c/o EASTMAN KODAK COMP., Patent Department,
343 State Street, Rochester, New York 14650, US;
Dappen, Glenn Marshall, c/o EASTMAN KODAK COMP., Patent Department, 343
State Street, Rochester, New York 14650, US;
Eikenberry, Jon Nathan, c/o EASTMAN KODAK COMP., Patent Department, 343
State Street, Rochester, New York 14650, US
PA EASTMAN KODAK COMPANY, 343 State Street, Rochester New York 14650-2201,
US
SO Wila-EPS-1994-H46-T2
DS R AT; R BE; R CH; R DE; R ES; R FR; R GB; R GR; R IT; R LI; R LU; R NL;
R SE
PIT EPB1 EUROPÄISCHE PATENTSCHRIFT
PI EP 430371 B1 19941117
OD 19910605
AI EP 1990-203120 19901126
PRAI US 1989-444079 19891130

REP EP 13156 A
IC ICM G01N033-543
ICS G01N033-94 G01N033-78

L6 ANSWER 3 OF 9 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 398285 EUROPATFULL ED 20000827 EW 199047 FS OS STA B
TIEN Silver halide photographic materials.
TIDE Photographische Silberhalogenidmaterialien.
TIFR Matériaux photographiques à halogénure d'argent.
IN Katoh, Kazunobu, No. 210 Nakanuma, Minami, Ashigara-shi, Kanagawa, JP;
Yagihara, Morio, No. 210 Nakanuma, Minami, Ashigara-shi, Kanagawa, JP
PA FUJI PHOTO FILM CO., LTD., 210 Nakanuma Minami Ashigara-shi, Kanagawa,
JP
SO Wila-EPZ-1990-H47-T2
DS R DE; R GB
PIT EPA2 EUROPÄISCHE PATENTANMELDUNG
PI EP 398285 A2 19901122
OD 19901122
AI EP 1990-109232 19900516
PRAI JP 1989-122346 19890516
IC ICM G03C001-04
ICS G03C001-06
ICA G03C007-305

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 398285 EUROPATFULL UP 20010712 EW 199537 FS PS STA B
TIEN Silver halide photographic materials.
TIDE Photographische Silberhalogenidmaterialien.
TIFR Matériaux photographiques à halogénure d'argent.
IN Katoh, Kazunobu, No. 210 Nakanuma, Minami, Ashigara-shi, Kanagawa, JP;
Yagihara, Morio, No. 210 Nakanuma, Minami, Ashigara-shi, Kanagawa, JP
PA FUJI PHOTO FILM CO., LTD., 210 Nakanuma Minami-Ashigara-shi, Kanagawa,
JP
SO Wila-EPS-1995-H37-T2
DS R DE; R GB
PIT EPB1 EUROPÄISCHE PATENTSCHEFT
PI EP 398285 B1 19950913
OD 19901122
AI EP 1990-109232 19900516
PRAI JP 1989-122346 19890516
REP EP 99861 A EP 393720 A
GB 2077453 A GB 2113416 A
GB 2205966 A US 4684604 A
REN PATENT ABSTRACTS OF JAPAN, vol. 13, no. 291 (P- 893) (3639), 6 July 1989;
& JP - A - 1072140
IC ICM G03C001-04
ICS G03C001-06
ICA G03C007-305

L6 ANSWER 4 OF 9 EUROPATFULL COPYRIGHT 2004 WILA on STN

PATENT APPLICATION - PATENTANMELDUNG - DEMANDE DE BREVET

AN 302715 EUROPATFULL ED 20001001 EW 198906 FS OS STA B
TIEN Avidin- and biotin-immobilized reagents, analytical elements and methods
of use.
TIDE Immobilisierte Reagenzien des Avidins und Biotins, ihre Anwendung in
analytischen Elementen und Methoden.
TIFR Reactifs immobilisés de l'avidine et la biotine, éléments analytiques et
méthodes d'utilisation.
IN Sutton, Richard Calvin c/o Eastman Kodak Company, Patent Department 343
State Street, Rochester New York 14650, US;
Danielson, Susan Jean c/o Eastman Kodak Company, Patent Department 343
State Street, Rochester New York 14650, US;

Burdick, Brent Arthur c/o Eastman Kodak Company, Patent Department 343
 State Street, Rochester New York 14650, US;
 Warren, Harold Chester, III Eastman Kodak Company, Patent Department 343
 State Street, Rochester New York 14650, US;
 Snyder, Brian Anthony c/o Eastman Kodak Company, Patent Department 343
 State Street, Rochester New York 14650, US;
 McClune, Gregory Joseph c/o Eastman Kodak Company, Patent Department 343
 State Street, Rochester New York 14650, US;
 Wu, Annie Liu c/o Eastman Kodak Company, Patent Department 343 State
 Street, Rochester New York 14650, US

PA EASTMAN KODAK COMPANY, Patent Department 343 State Street, Rochester New
 York 14650, US

SO Wila-EPZ-1989-H06-T2

DS R CH; R DE; R FR; R GB; R LI; R SE

PIT EPA1 EUROPÄISCHE PATENTANMELDUNG

PI EP 302715 A1 19890208

OD 19890208

AI EP 1988-307171 19880803

PRAI US 1987-81206 19870803

US 1987-136165 19871218

IC ICM G01N033-566

ICS G01N033-545 G01N033-546 G01N033-569 G01N033-76

G01N033-541

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 302715 EUROPATFULL UP 20020315 EW 199217 FS PS STA B

TIEN Avidin- and biotin-immobilized reagents, analytical elements and methods
 of use.

TIDE Immobilisierte Reagenzien des Avidins und Biotins, ihre Anwendung in
 analytischen Elementen und Methoden.

TIFR Reactifs immobilises de l'avidine et la biotine, elements analytiques et
 methodes d'utilisation.

IN Sutton, Richard Calvin, c/o Eastman Kodak Co., Patent Dept., 343 State
 Street, Rochester, NY 14650, US;
 Danielson, Susan Jean, c/o Eastman Kodak Co., Patent Dept., 343 State
 Street, Rochester, NY 14650, US;
 Burdick, Brent Arthur, c/o Eastman Kodak Co., Patent Dept., 343 State
 Street, Rochester, NY 14650, US;
 Warren, Harold Chester, III, c/o Eastman Kodak Co., Patent Dept., 343
 State Street, Rochester, NY 14650, US;
 Snyder, Brian Anthony, c/o Eastman Kodak Co., Patent Dept., 343 State
 Street, Rochester, NY 14650, US;
 McClune, Gregory Joseph, c/o Eastman Kodak Co., Patent Dept., 343 State
 Street, Rochester, NY 14650, US;
 Wu, Annie Liu, c/o Eastman Kodak Co., Patent Dept., 343 State Street,
 Rochester, NY 14650, US

PA EASTMAN KODAK COMPANY (a New Jersey corporation), 343 State Street,
 Rochester New York 14650, US

SO Wila-EPS-1992-H17-T2

DS R CH; R DE; R FR; R GB; R LI; R SE

PIT EPB1 EUROPÄISCHE PATENTSCHRIFT

PI EP 302715 B1 19920422

OD 19890208

AI EP 1988-307171 19880803

PRAI US 1987-81206 19870803

US 1987-136165 19871218

REP US 4161407 A US 4486530 A

US 4496654 A US 4548870 A

US 4582810 A

IC ICM G01N033-566

ICS G01N033-545 G01N033-546 G01N033-569 G01N033-76

G01N033-541

L6 ANSWER 5 OF 9 PCTFULL COPYRIGHT 2004 Univentio on STN

AN 1990009832 PCTFULL ED 20020513

TIEN HIGH PERFORMANCE AFFINITY CHROMATOGRAPHY COLUMN COMPRISING NON-POROUS,
 MONODISPERSE POLYMERIC PACKING MATERIAL

TIFR COLONNE DE CHROMATOGRAPHIE PAR AFFINITE A HAUTE PERFORMANCE COMPRENANT
UN MATERIAU DE GARNITURE POLYMERE NON POREUX, MONODISPERSE
IN BALE, Marsha, Denise;
SUTTON, Richard, Calvin
PA EASTMAN KODAK COMPANY
LA English
DT Patent
PI WO 9009832 A1 19900907
DS W: AT BE CH DE DK ES FI FR GB IT JP LU NL NO SE
AI WO 1990-US762 A 19900213
PRAI US 1989-312,515 19890221
ICM B01D015-08
ICS B01J020:32

L6 ANSWER 6 OF 9 USPATFULL on STN
AN 94:110661 USPATFULL
TI Avidin-and biotin immobilized reagents and methods of use
IN Sutton, Richard C., Rochester, NY, United States
Burdick, Brent A., Rochester, NY, United States
Danielson, Susan J., Rochester, NY, United States
Warren, III, Harold C., Rush, NY, United States
Snyder, Brian A., Rochester, NY, United States
McClune, Gregory J., Rochester, NY, United States
Wu, Annie L., Penfield, NY, United States
PA Eastman Kodak Company, Rochester, NY, United States (U.S. corporation)
PI US 5374516 19941220
AI US 1989-315086 19890224 (7)
RLI Continuation-in-part of Ser. No. US 1987-136165, filed on 18 Dec 1987,
now abandoned
DT Utility
FS Granted
LN.CNT 1213
INCL INCLM: 435/005.000
INCLS: 428/403.000; 428/407.000; 422/057.000; 436/531.000; 436/532.000;
436/533.000; 436/534.000; 436/536.000; 436/541.000; 525/328.500;
525/333.300; 526/286.000
NCL NCLM: 435/005.000
NCLS: 422/057.000; 428/403.000; 428/407.000; 436/531.000; 436/532.000;
436/533.000; 436/534.000; 436/536.000; 436/541.000; 525/328.500;
525/333.300; 526/286.000
IC [5]
ICM: G01N033-545
ICS: G01N033-546
EXF 422/56; 422/57; 436/531-534; 436/536; 436/541; 436/800; 435/5; 428/403;
428/407; 526/286; 526/317.1; 526/318.4; 525/328.5; 525/333.3
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 7 OF 9 USPATFULL on STN
AN 92:9021 USPATFULL
TI Silver halide photographic materials
IN Katoh, Kazunobu, Kanagawa, Japan
Yagihara, Morio, Kanagawa, Japan
PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)
PI US 5085971 19920204
AI US 1990-523690 19900515 (7)
PRAI JP 1989-122346 19890516
DT Utility
FS Granted
LN.CNT 1785
INCL INCLM: 430/264.000
INCLS: 430/544.000; 430/546.000; 430/572.000; 430/598.000; 430/957.000
NCL NCLM: 430/264.000
NCLS: 430/544.000; 430/546.000; 430/572.000; 430/598.000; 430/957.000
IC [5]
ICM: G03C001-06
EXF 430/222; 430/223; 430/264; 430/572; 430/566; 430/598; 430/957; 430/544;
430/546
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 8 OF 9 USPATFULL on STN
AN 91:68616 USPATFULL
TI High performance affinity chromatography column comprising non-porous,
nondisperse polymeric packing material
IN Bale, Marsha D., Rochester, NY, United States
Sutton, Richard C., Rochester, NY, United States
PA Eastman Kodak Company, Rochester, NY, United States (U.S. corporation)
PI US 5043062 19910827
AI US 1990-601106 19901018 (7)
RLI Continuation of Ser. No. US 1989-312515, filed on 21 Feb 1989, now
abandoned
DT Utility
FS Granted
LN.CNT 721
INCL INCLM: 210/198.200
INCLS: 210/502.100; 210/635.000; 210/656.000; 055/386.000
NCL NCLM: 210/198.200
NCLS: 096/101.000; 210/502.100; 210/635.000; 210/656.000
IC [5]
ICM: B01D015-08
EXF 210/635; 210/656; 210/198.2; 210/502.1; 502/402; 055/386
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 9 OF 9 USPATFULL on STN
AN 91:43453 USPATFULL
TI Dry-type glucose analyzing element
IN Kato, Keiko, Saitama, Japan
Arai, Fuminori, Saitama, Japan
Katsuyama, Harumi, Saitama, Japan
PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)
PI US 930 19910604
AI US 1989-321977 19890310 (7)
PRAI JP 1988-57786 19880311
DT Statutory
FS Granted
LN.CNT 432
INCL INCLM: 435/014.000
INCLS: 435/025.000; 435/028.000; 435/805.000
NCL NCLM: 435/014.000
NCLS: 435/025.000; 435/028.000; 435/805.000
IC [5]
ICM: C12Q001-54
ICS: C12Q001-26; C12Q001-28
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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